

Joseph Somers citations in EPA catalog

Baines, Thomas & Somers, Joseph H. (1978) **Heavy duty diesel particulate emission factors**. U.S. Environmental Protection Agency. EPA 420-S-78-100.

<https://nepis.epa.gov/Exe/ZyPDF.cgi?Dockey=94004N08.PDF>

Baines, T.M. & Somers, J.H. (1978) **Synopsis of environmental protection agency diesel exhaust characterization project**. American Society of Mechanical Engineers.

NVFEL catalog: TD886.8.A44 1978

Carey, Penny M. & Somers, Joseph H. (1988) **Air toxics emissions from motor vehicles**. U.S. Environmental Protection Agency. EPA 420-S-88-100.

<https://nepis.epa.gov/Exe/ZyPDF.cgi?Dockey=94004N00.PDF>

Somers, Joseph H., & Kittredge, George D. (1971) **Review of federally sponsored research on diesel exhaust odors**. U.S. Environmental Protection Agency.

<https://doi.org/10.1080/00022470.1971.10469593> (EPA employees only)

NVFEL catalog: TD886.5.S66 1971

EPA Documents that mention Joseph Somers in acknowledgements or forward or other contributions, not articles cited by Somers.

According to The EPA Times, Jan. 1989, Joseph H. Somers was part of the Oxygenated Fuels Team from Region 8 Office of Air and Radiation that won a EPA gold medal for developing the first mandatory oxygenated fuel program in the United States to reduce carbon monoxide in the Metro Denver area. (see p. 2) <https://nepis.epa.gov/Exe/ZyPDF.cgi/94007I7V.PDF?Dockey=94007I7V.PDF>

Automobile Sulfuric Acid Emission Control – the development status as of December 1975: A report to the administrator, Environmental Protection Agency.

<https://nepis.epa.gov/Exe/ZyPDF.cgi?Dockey=9100S2M7.PDF>

Mentions letter to Joseph Somers. P.4-1

Bartlesville Energy Research Center. Fuels Combustion Research Group. (1973) **Aldehyde and reactive organic emissions from motor vehicles, part I: Advanced Automotive Control Systems Vehicles. Final Report**. U.S. EPA. APTD-1568a. <https://nepis.epa.gov/Exe/ZyPDF.cgi?Dockey=9101DESF.PDF>

Dr. Joseph H. Somers listed as EPA Project Officer.

Ingalls, M. N. & K.J. Springer. (1976) **Measurement of Sulfate and Sulfur Dioxide in Automotive Exhaust**. Southwest Research Institute for the U.S. EPA. Contract no. 68-03-2118. EPA 463-3-76-015.

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p.5 visit facility for inspection and discussion of project (Sept. 17, 1974)

p 21 "the testing requested of SwRI was outlined in an EPA memo from J.H. Somers to J.P. DeKany, dated July 18, 1975.

Kawecki, James M. **Emission of sulfur-bearing compounds from motor vehicle and aircraft engines : a report to congress.** U.S. Environmental Protection Agency, Office of Research and Development, 1978. EPA 600-9-78-028. <https://nepis.epa.gov/Exe/ZyPDF.cgi?Dockey=2000ZX0R.PDF>

Contract Report by Biospherics, Inc. and Environmental Sciences Research Lab. Contract no. 68-02-2926, program element no. IAD712." "EPA project officers: Ronald L. Bradow and Frances V.P. Duffield)

Joseph Somers listed as one of the reviewers and contributors.

U.S. Environmental Protection Agency (EPA). (2002) **Health assessment document for diesel engine exhaust.** Prepared by the National Center for Environmental Assessment, Washington, DC, for the Office of Transportation and Air Quality; EPA/600/8-90/057F.

<https://nepis.epa.gov/Exe/ZyPDF.cgi?Dockey=300055PV.PDF>

Joseph Somers listed as one of the contributors for Chapter 2: Diesel Emissions Characterization, Atmospheric Transformation, and Exposures.

(from Preface: This document was preceded by five earlier drafts: a Workshop Review Draft (EPA/600/8-90/057A, July 1990), an External Review Draft (EPA/600/8-90/057B, December 1994), an SAB Review Draft (EPA/600/8-90/057C, February 1998), an SAB Review Draft (EPA/600/8-90/057D, November 1999), and an SAB Review Draft (EPA/600/8-90/057E, July 2000). There was an SAB Environmental Health Committee Review in 1990 of the July 1990 draft. The Science Advisory Board's Clean Air Scientific Advisory Committee (CASAC) reviewed the 1994 draft in public sessions in May 1995, the 1998 draft in May 1998, the 1999 draft in December 1999, and the July 2000 draft in October 2000. Public comment periods also were conducted concurrently with the CASAC reviews. In addition many reviewers, both within and outside the Agency, provided assistance at various review stages. This is the final version of the assessment which was prepared in response to CASAC advice and public comments received on the 2000 draft.

Joseph H. Somers, EPA, "Trip report on EPA-ORD Diesel Risk Assessment Meeting, OMSAPC memo, March 4, 1981. Referenced in Brief Synopsis of EPA Office of Research and Development and the Health Effects Institute Mobile Source Work, 1981. AACTABPA8110.

<https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=9100HJ74.txt>

Springer, Karl J. (1977) **Investigation of diesel-Powered Vehicle Emission VII.** US EPA, 1977. EPA 460-3-76-034. <https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=9101VK3U.txt>

Project Officer was Mr. Ralph C. Stahman. Assisting Project Officer on this project and hereby acknowledging their assistance were Mr. John J. McFadden and Dr. Joseph Somers. (Forward, p. 5)

p. 22 listed as attending meeting in San Antonio on Sept. 17, 1974 discussing chemical measurement of polyorganic matter (POM) as they related to polynuclear aromatic (PNA) compounds. And the selection of suitable test fuels and the test conditions to be used.

p. 45 mentioned as participating in a discussion

p. 59 A substantial part of the coordination conference of Sept. 17, 1974 with Dr. Somers, ...centered to the state-of-the-art of PNA measurement